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Serial Number: 10/532,381

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

PALM INTRANET

Day: Tuesday Date: 11/7/2006

Time: 14:59:19

Inventor Information for 10/532381

Inventor Name	City	State/Country
SCHWEIGGART, HUBERT	STUTTGART	GERMANY
PISCHKE, ULF	STUTTGART	GERMANY
GAESSLER, HEMAN	VAIHINGEN	GERMANY
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ı	1	TIC	20060001	Method for	324/381	327/378;	Gagglari
	1	US	20060801		324/381	,	Gaessler;
		7084637		monitoring at		701/114	Hermann et
		B2		least two			al.
				electromagnetic			
	.•			valves of an			
				internal			
				combustion			
				engine,			
				especially an			
				internal			
				combustion			
				engine of a			
				motor vehicle			
		***	20040004	in particular	061/154	100/470	D : 11
	1	US	20040831	Method and	361/154	123/478	Reischl;
•		6785112		device for		,	Rolf et al.
		B2		triggering a			
				fuel injector			
•	1	US	20040210	Connection	123/90.48	123/90.12;	Schlembach;
		6688268		between a shaft		123/90.52	Hans et al.
		B2		end of a gas			
				exchange valve		-	
			1	of an internal			
				combustion			
				engine and a			
				final control			
				element of a			
•				valve actuator			
	1	US	20010626	Method and	123/490	361/154	Hoenig;
	1]	20010020	device for	123/490	301/134	Guenter et
		6250286	·				l i
		B1		controlling at			al.
				least one			
				solenoid valve			
	1	US	19960723	Method for	324/601	307/10.1;	Vetter;
		5539320	·	determining the		324/503;	Hermann et
		A		current flowing		324/537	al.
				through a load			
		1		in a motor			
				vehicle			
	1	US	19940215	Method and	123/690	123/697;	Werner;
		5285762		arrangement		204/401	Peter et al.
		A		for monitoring		,	
		-		the operability			, [
				of a probe			
				heating device			
		L	L	maining device			